CERTIFICATION RENEWAL STATUS

For Michigan Department of Environmental Quality, Environmental Science & Services Division Certified Waterworks Operators

Individuals writing and passing a certification examination are issued certificates on the basis of a 3-year renewal cycle. This applies regardless of the number of certificates already held. The expiration date of the certification is extended so that it coincides with the **expiration date** for the exam most recently passed.

Individuals renewing a certificate are issued certificates on a 3-year renewal cycle provided they have met the continuing education renewal requirement for the highest level of certification held and submitted the completed renewal application. A certificate will expire on one of the quarterly expiration dates, as shown below, regardless of the calendar year.

Persons with an expired certificate are eligible for employment at a waterworks system; however, they cannot serve as the "operator in charge" or "back-up operator" of a distribution system, a treatment system or a shift at a water treatment plant.

A certificate that has expired may be reinstated within 1-year from the expiration date of the certificate only when an individual has completed the necessary continuing education requirements as prorated from the certificate's expiration date. If a certificate is not reinstated within 1-year, the individual will no longer hold any drinking water certification and will be required to re-test for the desired certification.

| Quarterly Expiration Dates | January 15 | April 15 | July 15 | October 15 |
|-----------------------------|------------|----------|---------|------------|
| regardless of calendar year | | | | |

The following is a guide to help calculate the prorated CEC's for the <u>expired</u> D, DR, F, FR and/or S, SR certifications held.

| Certification | Renewal | 1 to 90 days | 91 to 180 | 181 to 270 | 271 to 365 |
|---------------|--------------|--------------|--------------|--------------|--------------|
| Level Held | CEC's needed | expired | days expired | days expired | days expired |
| 1, 2, or 3 | 2.4 | 2.6 | 2.8 | 3.0 | 3.2 |
| 4 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 |
| 5 | 0.9 | 0.9 | 1.0 | 1.1 | 1.2 |

For example, if an individual wrote and passed a fall 2005 exam, the issue date would be the day of the exam, 11/2/2005. Three years out would be in November 2008, but the closest future quarterly expiration date is January 15, 2009. If the individual did not meet the renewal CEC's needed, the schedule above would apply. The days denoted in the table above are an approximation since the DEQ works with quarterly expiration dates only. There is no flexibility in this policy. It is the certified operator's responsibility to maintain a training history and be able to verify any training attended, and to submit a renewal application no sooner than 8 weeks prior to certification expiration.

A renewal applicant who does not meet the continuing education requirements for the higher certification levels (1, 2 or 3) but meets the continuing education requirements for the level 4, may choose to renew at the 4 level and give up the higher certification level. The request to give up the higher level certification level and be renewed as a 4 level must be in writing.

Certified operators can check their CEC's and certification status online at: http://www.michigan.gov/deqoperatortraining

Certified operators due to expire can generate a renewal application online 8 weeks or less prior to expiration by clicking on the link "Check Your Drinking Water CEC's Online and Approved Courses" to open the Operator Training & Certification Information System (OTCIS) page. Use the navigation tools on the left side of the OTCIS page to search out operator information by last name or operator ID.

Revised 08/05

Other Organizations Sponsoring or Conducting Michigan Advisory **Board-Approved Training Courses:***

AIS Construction Equipment Corp.; 517-321-8000 Alexander Chemical Corporation; 219-393-5558

American Flow Control; 616-292-1502

American Groundwater Trust; 603-228-5444

APWA-Michigan Chapter; 248-524-3390

Argus Group/Enviroair Cons., Inc.; 800-873-0456

BATCO: 517-531-4455

Bay de Noc Comm. College; 906-786-5802, X 1110

Camp, Dresser, & McKee; 517-702-1213

CGS Incorporated; 248-477-6327

Delisle Associates LTD.; 269-373-4500

Delta Charter Township Utility Dept.; 517-323-8570

Delta College; 989-686-9071

Ductile Iron Pipe Research Assoc.; 219-464-4075

East Jordan Iron Works; 616-538-2040 Hydro-Designs, Inc.; 248-335-3122

ISCO Industries LLC; 248-625-7577

ITT Flygt Corporation; 262-544-1922 X 134

Jack Doheny Supplies, Inc.; 248-349-0904

L. Lee Stryker College-Kalamazoo, 269-337-7355

Lake Superior State University; 906-635-2431

Layne-Northern Company; 517-323-4931

LBCC/NPS; 541-917-4628

Macomb Community College; 586-498-4056

MDEQ-Operator Training; 517-241-7199

MDEQ-Type II Systems; 517-241-1362

MDEO-Water, Groundwater Section; 517-241-1355

MI ABPA-Michigan Chapter; 248-335-3122- X214

Mich. Plumbing & Mechanical Contr.;517-484-5500

Mich. Public Service Institute; CMU; 231-795-5536

Michigan HazMat Training Center; 517-322-1853

Michigan Municipal League; 734-669-6310

Michigan Rural Water Association; 989-539-4111

Michigan Section AWWA and MDEQ; 517-241-7199

Michigan State University; 800-356-5705

Michigan Water Environment Assn.; 517- 641-7377

Midwest Backflow Prevention; 313-532-1964

Millcreek Management Tech.; 425-337-7062

Minnesota Rural Water Assn.; 800-367-6792

Mueller Company; 217-425-7208

National Technology Transfer; 303-957-4378

NES-Worksafe; 800-783-4626

Oden Training; 248-623-3232

Ottawa Co. Road Commission; 616-850-7218

Page Glasgow & Associates LLC; 248-362-3600

Peerless-Midwest; 616-527-0050

PVS Technologies; 313-571-1100

SMW & SUA; 248-625-8222

Technical Learning College; 866-557-1746

The Gorman-Rupp Company; 419-529-4042

Tucker, Young, Jackson, Tull; 313-963-0612

Waterford Township; 248-618-7456

Waterworks Systems & Equip.; 810-231-1200 X 11

Wayne State University; 313-577-3807

West Michigan Operators Assoc.; 616-669-5290

Ypsilanti Comm. Utilities Authority; 734-484-4600

Young's Environmental Cleanup, Inc.; 810-789-7155

Approved Online Learning Organizations

http://www.360water.com

http://www.awwa.org/learnonline

http://www.ceuplan.com

Expense Reimbursement Providers

http://www.awwa.org/learnonline

(click on the Michigan Students link)

Michigan Rural Water Association; 989-539-4111

Ronald J. Holben; 517-663-6530

Also approved are "water related" courses sponsored by CEU User members and Certified Providers of the International Association for Continuing Education and Training (IACET) or the Accrediting Council for Continuing Education & Training (ACCET). To receive credit for IACET or ACCET drinking water related courses, provide a copy of the course certificate and agenda. For a complete listing of all approved courses and providers on our website. http://www.michigan.gov/operatortraining

*Credits awarded for these courses vary and it is likely that not every course offered by this organization has been approved. Contact respective organizations for date of next course offering and credit information. If you are unable to obtain training opportunities from any organization listed above, please notify Matt Tomlinson at 517-241-8913, or email tomlinsm@michigan.gov.